CIMdata, Inc., "Program Review of Eigner + Partner's axalant cPDm Program," Online, pp. 09/2000  J. SEW-EURODRIVE GmbH & Co., "Systemwechsel bei GROHE: Solid Edge bildet die Basis," Online, XP-002261619, 4 pgs.  K. Dr. Markus Sachers, "White Paper for PDM-Integration of OEM and Supplier in the Automotive Industry," Online, XP002261621, 55 pgs.  CIMdata, Inc., "Product Data Management: The Definition, An Introduction to Concepts, Benefits, and Terminology," Online, XP002226495, 27 pgs.  M. N. O. P.	PTO-	1449			014208.1482		Applicant(s) Sunit B. Mangalvedhekar					
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NON-PATENT DOCUMENTS  DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  L. CIMdata, Inc., "Program Review of Eigner + Partner's axalant cPDm Program," Online, pp. 09/2000 1-31  SEW-EURODRIVE GmbH & Co., "Systemwechsel bei GROHE: Solid Edge bildet die Basis," Online, XP-002261619, 4 pgs.  K. Dr. Markus Sachers, "White Paper for PDM-Integration of OEM and Supplier in the Automotive Industry," Online, XP002261621, 55 pgs.  L. CIMdata, Inc., "Product Data Management: The Definition, An Introduction to Concepts, Benefits, and Terminology," Online, XP002226495, 27 pgs.  M.  N.  P.												
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I. CIMdata, Inc., "Program Review of Eigner + Partner's axalant cPDm Program," Online, pp. 09/2000  J. SEW-EURODRIVE GmbH & Co., "Systemwechsel bei GROHE: Solid Edge bildet die Basis," Online, XP-002261619, 4 pgs.  K. Dr. Markus Sachers, "White Paper for PDM-Integration of OEM and Supplier in the Automotive Industry," Online, XP002261621, 55 pgs.  CIMdata, Inc., "Product Data Management: The Definition, An Introduction to Concepts, Benefits, and Terminology," Online, XP002226495, 27 pgs.  M. N. P.	1.		!	NO	ON-PAT	ENT DOCUMEN	TS.		<u> </u>		I	
CIMdata, Inc., "Program Review of Eigner + Partner's axalant cPDm Program," Online, pp. 09/2000  1-31  SEW-EURODRIVE GmbH & Co., "Systemwechsel bei GROHE: Solid Edge bildet die Basis," Online, XP-002261619, 4 pgs.  K. Dr. Markus Sachers, "White Paper for PDM-Integration of OEM and Supplier in the Automotive Industry," Online, XP002261621, 55 pgs.  CIMdata, Inc., "Product Data Management: The Definition, An Introduction to Concepts, Benefits, and Terminology," Online, XP002226495, 27 pgs.  M.  N.  P.		-	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)								DATE	
SEW-EURODRIVE GmbH & Co., "Systemwechsel bei GROHE: Solid Edge bildet die Basis," Online, XP-002261619, 4 pgs.  K. Dr. Markus Sachers, "White Paper for PDM-Integration of OEM and Supplier in the Automotive Industry," Online, XP002261621, 55 pgs.  CIMdata, Inc., "Product Data Management: The Definition, An Introduction to Concepts, Benefits, and Terminology," Online, XP002226495, 27 pgs.  M.  N.  P.	FC	l.								09/2000		
K. Dr. Markus Sachers, "White Paper for PDM-Integration of OEM and Supplier in the Automotive Industry," Online, XP002261621, 55 pgs.  C. CIMdata, Inc., "Product Data Management: The Definition, An Introduction to Concepts, Benefits, and Terminology," Online, XP002226495, 27 pgs.  M. N. O. P.	RC	J.	SEW-EURODRIVE GmbH & Co., "Systemwechsel bei GROHE: Solid Edge bildet die Basis,"								02/15/2001	
Benefits, and Terminology," Online, XP002226495, 27 pgs.  M.  N.  O.  P.	R	К.	Dr. Markus Sachers, "White Paper for PDM-Integration of OEM and Supplier in the Automotive Industry," Online, XP002261621, 55 pgs.									
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